

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11168	430/325.ccls. or 430/326.ccls. or 430/330.ccls. or 430/311.ccls. or 430/905.ccls. or 430/914.ccls. or 430/270.1.ccls.	US-PGPUB; USPAT	OR	OFF	2006/07/21 12:52
L2	334	1 and (lithocholic or lithocholate or \$20cholanic or \$20cholan\$5oic or \$20cholan\$5oate or \$20cholate)	US-PGPUB; USPAT	OR	OFF	2006/07/21 12:56
L3	334	1 and (lithocholic or lithocholate or \$30cholanic or \$30cholan\$7oic or \$30cholan\$7oate or \$30cholate)	US-PGPUB; USPAT	OR	OFF	2006/07/21 12:56
L4	215	3 and ((maleic adj anhydride) or maleicanhydride)	US-PGPUB; USPAT	OR	OFF	2006/07/21 12:57
L5	167	4 and (\$30norbornene or \$30norbornylene or \$30bicyclo\$8hept\$3ene)	US-PGPUB; USPAT	OR	OFF	2006/07/21 13:57
L6	319631	photoresist or resist	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/21 13:58
L7	6019	6 and (\$5acid with generat\$5)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/21 13:58
L8	6	7 and (lithocholic or lithocholate or \$30cholanic or \$30cholan\$7oic or \$30cholan\$7oate or \$30cholate)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/21 14:01
L9	274620	jung.inv. or hong.inv. or lee.inv. or baik.inv. or (hynix adj semiconductor).as. and (lithocholic or lithocholate or \$30cholanic or \$30cholan\$7oic or \$30cholan\$7oate or \$30cholate) and (photoresist or resist)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/21 14:02
L10	4	(jung.inv. or hong.inv. or lee.inv. or baik.inv. or (hynix adj semiconductor).as.) and (lithocholic or lithocholate or \$30cholanic or \$30cholan\$7oic or \$30cholan\$7oate or \$30cholate) and (photoresist or resist)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/21 14:03
L11	5235	((photoresist or resist) with pattern).clm.	US-PGPUB	OR	OFF	2006/07/21 14:03
L12	507	11 and (\$5acid with generat\$5).clm.	US-PGPUB	OR	OFF	2006/07/21 14:04
L13	6	12 and (\$5resist adj flow).clm.	US-PGPUB	OR	OFF	2006/07/21 14:04